## Amendments to the Claims

This listing of the claims will replace all prior versions of the claims in the application:

- 1. (Currently Amended) In a joint between at least two parts clamped by a fastener having a shank in tension that holds the parts together, the improvement comprising wherein the joint including surfaces that induce[[s]] a bending stress in the fastener shank in a plane of bending when the fastener is assembled to the joint, the bending stress induced by the joint surfaces being substantially inversely proportional to a bending stress induced in the plane of bending by a maximum application load that the fastener shank is subjected to in service so as to reduce the a maximum stress in the fastener shank when the maximum application load is applied.
- (Currently Amended) The improvement of daim 1, wherein the bending stress induced by the <u>surfaces of the</u> joint is of a magnitude and direction to produce a substantially uniform stress distribution across the fastener shank in the plane of bending when the maximum application load is applied.
- 3. (Withdrawn Currently Amended) The improvement of daim 1, wherein the <u>surfaces of the</u> joint [[has]] <u>include</u> a seat that the fastener bears against to induce tension in the shank and the seat is skewed at an angle other than 90 degrees to an axis of a fastener hole in the parts through which the shank extends in a direction so as to induce bending stresses in the shank of the fastener opposite in direction to bending stresses induced by the maximum application load.
- 4. (Currently Amended) The improvement of claim 1, wherein the <u>surfaces of</u> the joint [[has]] <u>include</u> joint faces that face one another and are held together by the fastener, a portion of the joint faces defining between the joint faces them an unsupported gap that induces bending stresses in the shank of the fastener opposite in direction to bending stresses induced by the maximum application load.

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- 5. (Withdrawn Currently Amended) The improvement of claim 1, wherein a hole that extends in the parts and receives the fastener shank has a first portion in one of the parts and a second portion in the other part, wherein the first portion is skewed relative to the second portion so as <u>define the surfaces</u> to induce bending stresses in the fastener opposite in direction to bending stresses induced by the maximum application load.
- (Withdrawn) The improvement of claim 5, wherein the second portion is threaded.
- (Withdrawn) The improvement of claim 5, wherein the first portion is adjacent to a fastener seat that is substantially perpendicular to an axis of the first portion.
- 8. (Original) The improvement of claim 1, wherein the <u>at least two parts</u> include joint is a joint in a connecting rod connecting a bearing cap <u>connected</u> to a rod portion of the connecting rod to define a connecting rod joint.